perwork Reduction Act of 1995, no persons are requir Complete if Known Substitute for form 1449A/PTO INFORMATION DISCLOSURE **Application Number** 10/518,453 STATEMENT BY APPLICANT Filing Date July 12, 2005 First Named Inventor MAYNE, Martine **Group Art Unit** 1793 **Examiner Name** Daniel McCracken Attorney Docket No: 13777-37 Sheet 1 of 1

	US PATENT DOCUMENTS				
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document		

L	FOREIGN PATENT DOCUMENTS						
	Examiner Initials*	Foreign Document No	Publication Date	Pages,Columns,Lines,Where Relevant Passages or Relevant Figures Appear	Abstract, Translation, English Language Equivalent or Search Report		

Examiner Initials*	OTHER DOCUMENTS NON PATENT LITERATURE DO' Include name of the author (in CAPITAL LETTERS), tills of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page (s), volume- issue number(s), publisher, city and/or country where published.	Abstract, Translation, English Language Equivalent or Search Report
	ANDREWS, R., et al., "Continuous production of aligned carbon nanotubes: a step closer to commercial realization", <u>Chemical Physics Letters</u> , vol. 303, no. 5-6, pp. 467-474 (Apr. 16, 1999).	
	MAYNE, M. ,et al., "Pyrolytic production of aligned carbon nanotubes from homogeneously dispersed benzene-based aerosols", <u>Chem.</u> Phys. Lett. vol. 338, pp. 101-107 (Apr. 20, 2001).	
	NARDUCCI, D., et al., "Modeling of aerosol-assisted chemical vapor co-deposition of NiO and carbon nanotubes", J. Phys. IV France, vol. 9, no. 8, pp. 741-747 (Sep. 1999).	

/Daniel Mccracken/ EXAMINER

DATE CONSIDERED

01/12/2009